

CLAIMS

1. A method for re-entering a password in a document comprising:
generating a first unique identifier from a first password field in said document;
generating a second unique identifier from a second password field in said document; and
generating a re-constructed document by replacing said first and second password fields
with said first and second unique identifiers
2. The method of claim 1, further comprising:
examining said first and second unique identifiers to determine whether said password
has changed.
3. The method of claim 1, wherein said document is a HTML document.
4. The method of claim 1, wherein said document further comprises one or more
data fields.
5. The method of claim 4, further comprising:
maintaining said one or more data fields in said re-constructed document.
6. The method of claim 1, wherein said first and second unique identifiers are the
same length as said first and second password fields.

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7. The method of claim 2, further comprising:
modifying said first and second unique identifiers.
8. A computer program product comprising:
a computer usable medium having computer readable program code embodied therein
configured to re-enter a password in a document, said computer program product comprising:
computer readable code configured to cause a computer to generate a first unique
identifier from a first password field in said document;
computer readable code configured to cause a computer to generate a second unique
identifier from a second password field in said document; and
computer readable code configured to cause a computer to generate a re-constructed
document by replacing said first and second password fields with said first and second unique
identifiers
9. The computer program product of claim 8, further comprising:
computer readable code configured to cause a computer to examine said first and second
unique identifiers to determine whether said password has changed.
10. The computer program product of claim 8, wherein said document is a HTML
document.

a component which examines said first and second unique identifiers to determine whether said password has changed.

17. The apparatus of claim 15, wherein said document is a HTML document.

18. The apparatus of claim 15, wherein said document further comprises one or more data fields.

19. The apparatus of claim 18, further comprising:
a component configured to maintain said one or more data fields in said re-constructed document.

20. The apparatus of claim 15, wherein said first and second unique identifiers are the same length as said first and second password fields.

21. The apparatus of claim 16, further comprising:
a component configured to modify said first and second unique identifiers.